IN THE CLAIMS:

Please amend the claims as follows:

- 1. (Currently Amended) An optical pickup comprising:
 - a lens holder holding a lens;
 - a substrate secured to the lens holder;
 - a fixing portion;

three pairs of first, second and third wires, each pair being formed by one left wire and one right wire; and

attaching means;

wherein the lens holder is resiliently supported in such a manner as to be displaceable by the three pairs first, second and third wires which are attached to the fixing portion by the attaching means;

the first, second, and third wires have the same length and are formed of the same material, and are soldered to the substrate at different distances from the attaching means;

the first, second, and third wires extend parallel to each other; and

the first, second, and third wires are soldered at portions that do not overlap each other [[in]] as viewed from a direction orthogonal to an extending direction of the first, second, and third wires.

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2. (Currently Amended) An optical pickup comprising:

a lens;

a fixing portion;

at least two pairs of wires; and

attaching means;

wherein the lens is resiliently supported in such a manner as to be displaceable by the at least two pairs of wires which are attached to the fixing portion by the attaching means;

the wires have the same length and are fixed to the lens at different distances from the attaching means;

the wires extend parallel to each other; and

the wires are fixed at portions that do not overlap each other [[in]] as viewed from a direction orthogonal to an extending direction of the wires.

- 3. (Original) The optical pickup according to claim 2, wherein the wires are formed of the same material.
 - 4. (Original) The optical pickup according to claim 2, further comprising:

a lens holder holding the lens; and

a substrate secured to the lens holder;

wherein the wires are soldered to the substrate.

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5. (Previously Presented) An optical pickup comprising:

a lens;

a fixing portion;

at least two pairs of wires; and

attaching means;

wherein the lens is resiliently supported in such a manner as to be displaceable by the at least two pairs of wires which are attached to the fixing portion by the attaching means; and

the wires have the same length and are fixed to the lens at different distances from the attaching means; and

further comprising:

a lens holder holding the lens; and

a substrate secured to the lens holder;

wherein the wires are soldered to the substrate; and,

wherein the substrate has a plurality of soldering lands which are juxtaposed in a direction in which at least one of the wires extends.

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6. (Previously Presented) An optical pickup comprising:

a lens;

a fixing portion;

at least two pairs of wires; and

attaching means;

wherein the lens is resiliently supported in such a manner as to be displaceable by the at least two pairs of wires which are attached to the fixing portion by the attaching means; and

the wires have the same length and are fixed to the lens at different distances from the attaching means; and,

further comprising:

a lens holder holding the lens and having a plurality of groove portions formed on both side surfaces of the lens holder and are parallel to each other;

wherein the wires inserted in the groove portions are fixed at predetermined positions by an adhesive agent.

7. (Currently Amended) An optical pickup comprising:

a lens;

a fixing portion;

at least two pairs of wires; and

an attaching member;

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wherein the lens is resiliently supported in such a manner as to be displaceable by the at least two pairs of wires which are attached to the fixing portion by the attaching means;

the wires have the same length and are fixed to the lens at different distances from the attaching member;

the wires extend parallel to each other; and

the wires are fixed at portions that do not overlap each other [[in]] as viewed from a direction orthogonal to an extending direction of the wires.